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1220 Nineteenth Street, N W Suite 400 Washington D C 20036 Telephone (202) 331-4100 Telecopier (202) 331-4123

September 30, 1997

RECEIVED

SEP 3 0 1997

FEDERAL COMMUNICATIONS COMMISSION
OFFICE OF THE SECRETARY

VIA HAND DELIVERY

Mr. William F. Caton Acting Secretary Federal Communications Commission 1919 M Street, N.W., Room 222 Washington, D.C. 20554

> Re: K285EF Kenai, AK

Dear Mr. Caton;

On behalf of Peninsula Communications, Inc., there is transmitted herewith, in triplicate, an FCC Form 303-S Application For Renewal of License for the above-referenced FM translator station.

No processing fee accompanies this application due to the fact a renewal application was filed for this FM translator in connection with the December 1, 1995 license renewal window.

By

Please contact the undersigned should you have any questions regarding this matter.

Very truly yours,

Penigsula Communications, Inc.

Jeffrey D. Southmayd

Its Attorney

Enclosures

Federal Com	munic	Ations Co	DETININES FOR
Washington,	D, C	29554	

Approved by OME 3060-0110 Expires 12/31/97

FOR FCC USE	
ONLY	
	·1/2-5798
FOR CO	MMISSION USE ONLY
FILE NO	、 ヨかラバッ ゴ

FCC 303-S
APPLICATION FOR
RENEWAL OF LICENSE
FOR AM, FM, TV,
TRANSLATOR OR
LPTV STATION

AM, FM and TV APPLICANTS MUST COMPLETE AND SUBMIT SECTIONS I, II, III AND V ONLY.

FM TRANSLATOR, TV TRANSLATOR and LPTV APPLICANTS MUST COMPLETE AND SUBMIT SECTIONS 1, 11, 1V AND V ONLY.

IF APPLICATION IS FOR RENEWAL OF LICENSES FOR BOTH A PRIMARY STATION and A CO-OWNED TRANSLATOR WHICH REBROADCASTS THE PRIMARY STATION'S SIGNAL, APPLICANT MUST COMPLETE AND SUBMIT SECTIONS I, II, III, IV AND V.

SECTION I (FEE INFOR	MATION) - TO BE COM	IPLETED BY ALL APP	LICANTS	
1. PAYOR NAME (Last, First, Mid	die Initial)			RECEIVED
PENINSULA CO	MMUNICATIONS, INC	S.		
MAILING ADDRESS (Line 1) (Maxi P. O. BOX 10				SEP 3 0 1997
MAILING ADDRESS (Line 2) (Maxi			FEDE	OFFICE OF THE SECRETARY
CITY HOMER		STATE OR COUNTRY (if fore	eign address)	ZIP CODE 99603-0109
TELEPHONE NUMBER (include are	ea code)) O	CALL LETTERS K285EF	OTHER FCC I	DENTIFIER (IF APPLICABLE)
2. A. Is a fee submitted with this ap				Yes X No
B If No, indicate reason for fee	exemption (see 47 C.F.R. Section 1.	.1112):		
Governmental Entity C. If Yes, provide the following in	Noncommercial edu	f	iling fee	FCC will waive because second within 26 month
iling Guide." Column (8) lists the the Fee Type Code in Column (A) b	se Type Code for the service you a se Fee Multiple applicable for this as sy the number listed in Column (B). (B)	re applying for. Fee Type Cook oplication. Enter in Column (C)	the result obtained	from multiplying the value of
(1) FEE TYPE CODE	FEE MULTIPLE (if required)	FEE DUE FOR FEE T CODE IN COLUMN		FOR FCC USE ONLY
		\$		
To be used only when you are requ	uesting concurrent actions which re	sult in a requirement to list mor	e than one Fee Type	Code.
(A) (A)	(B)	(C)		FOR FCC USE ONLY
ADD ALL AMOUNTS SHOWN IN AND (2), AND ENTER THE TOTAL THIS AMOUNT SHOULD EQUAL	HERE.	TOTAL AMOUN REMITTED WITH T APPLICATION	HIS	FOR FCC USE ONLY
REMITTANCE.	1000 117660360	\$		

FCC 303-5 June 1995

1. HAME OF LICENSEE OF AM, FM OR TV STATION		NAME OF LICENSEE OF FM OR TV TRANSLATOR OR LOW POWER TV STATION PENINSULA COMMUNICATIONS, INC.		
ч номі	ER	STATE ALASKA	ZIP CODE 99603-0109	
2. This application is for	r: Commercial C	Noncommercial		
	(a) AM	FM TV		
Call Letters	City	Community of License	State	
	(b) X FM Translator	TV Translator Low Power	īv	
Call Letters	City	Area Licensed to Serve	State ALASKA	
K285EF	City KENAI		ALASKA	
Call Letters		Area Licensed to Serve		
	City		State	
4. Is the applicant in con 1934, as amended, rela If No, attach as an Exhib 5. Since the filing of the a station(s), has an advers body with respect to the brought under the provantitrust or unfair or discrimination?	inpliance with the provisions of Section ting to interests of aliens and foreign good an explanation. Applicant's last renewal application of a finding been made or final action be the applicant or parties to the applications of any law relating to the followompetition; fraudulent statements	on 310 of the Communications Act governments? r any other application for the subject taken by any court or administration in a civil or criminal proceeding in a civil or criminal proceeding any felony; mass media relator another governmental unit;	Exhibit No Exhibit No Exhibit No iect ive ing, ted or	
involved, including an id and file numbers), and earlier disclosed in cont the applicant need only file number in the ca- application or Section 1 previously reported mat		ative body and the proceeding (by da here the requisite information has be s required by 47 U.S.C. Section 1.65 previous submission by reference to s of the station regarding which the of filing; and (ii) the disposition of	een (C), the the	
may have a significant of	grant of this application come within environmental impact, including expo- exceeding identified health and safe itute?	sure of workers or the general public	to Yes 🗘 140	
NOTE: Licensees of FM watts or less are not sub	translator stations transmitting with a pject to the RF radiation requirements	an effective radiated power (ERP) of of 47 C.F.R. Section 1.1307(b).	100	
tf Yes, attach as an Exhi	bit an Environmental Assessment, as r	equired by 47 C.F.R. Section 1.1311.	Exhibit No.	
If No, explain briefly wi	hy nat.		X Explanation attached	

FM 105

K-WAVE • KPEN • KGTL RADIO

Contemporary Hits • Country • Soft Hits

Homer ~ Kenai-Soldotna ~ Seward ~ Kodiak

SEPTEMBER 25, 1997

FCC 303-S SECTION II

QUESTION #6 - EXPLANATION

have examined the Commission's environmental requirements in 47 C.F.R. Section 1.1307 as outlined in Appendix C to the License Renewal Booklet. Based on my completion of the worksheets therein, I have determined that operation of my facilities will not have a significant environmental impact as defined by Section 1.1307, which includes consideration of the exposure of workers or the general public to levels of radio frequency radiation exceeding identified guidelines issued by the American National Standards Institute.

DAVID F. BECKER, PRESIDENT

Peninsula Communications, Inc.
P.O Box 109 • Homer, AK 99603 • FAX 235-6683

(907)235-6000

262-6000

224-6000

486-6000

SECTION IV: TO BE COMPLETED BY FM TRANSLATOR, TV TRANSLATOR and LPTV APPLICANTS ONLY

	Is the applican LPTV station?	t's station curre	ently operating and rebroadcasting the signal of an FM, TV or	X Yes A
	If Yes, identify	the station bei	ng rebroadcast:	
	Call Sign	Channel No.	City of License/Area Served	
	KWVV-FM	278	HOMER, ALASKA	
	If No, attach a intends to take		statement of explanation, including the steps the applicant ations.	Exhibit No.
2.	Is the station be entity?	eing rebroadcas	t licensed to either the applicant or a commonly controlled	Y Yes
	If No, has the re	equired retransi	mission consent been obtained?	Yes
	If No, attack	n as an Exhibit a	n explanation.	Exhibit No.
3.	Is the station be	eing rebroadcas	t the same station as previously notified?	X Yes
	If No, attach as previously rebro		xplanation, including an identification of the station that was	Exhibit No.
4.	FOR LOW POV	VER TV APPLIC	ANTS ONLY:	
			nnual Employment Reports (FCC Form 395-B) been filed with y 47 C.F.R. Section 73.3612?	Yes
	If No, attach a	s an Exhibit an e	explanation.	Exhibit No.
5.	FOR FM TRANS	SLATOR APPLIC	CANTS ONLY:	
	common owner coverage conto being rebroadca	rship of a com ur extends beyo ast? This restri	ance with 47 C.F.R. Section 74.1232(d) which prohibits the mercial primary station and an FM translator station whose and the protected contour of the commercial primary station ction also applies to any person or entity having any interest primary FM station.	Yes X
	If No, attach as	an Exhibit an e	xplanation.	Exhibit No.
	translator static commercial pr specified techn	on whose cove imary station ical assistance) iry station or a	nce with 47 C.F.R. Section 74.1232(e) which prohibits an FM rage contour extends beyond the protected contour of the being rebroadcast from receiving any support (except for before, during or after construction, directly or indirectly, my person or entity having any interest in, or any connection	Yes X
	If No, attach as		xolanation.	Exhibit No.
	ii itu, allacii ds	MII EXIIIDIL GII C	vhiminer.cu.	

FCC303-S (Page 4) June 1995

SECTION V: TO BE COMPLETED BY ALL APPLICA	NI 3		
FOR AM, FM OR TV APPLICANTS ONLY: Applicant has attac	ched Sections I, II, III, and V only.	Yes	No
- REPLY APPLICATION OF LATER AND APPLICATION OF LATER APPLICATION OF LAT	NTS ONLY: Applicant has	X Yes	No
FOR CO-OWNED TRANSLATOR AND PRIMARY STATION A attached Sections I, II, III, IV and V.	PPLICANTS ONLY: Applicant has	Yes	☐ No
The APPLICANT hereby waives any claim to the use of any partic regulatory power of the United States because of the previous us authorization in accordance with this application. (See Section 304 The APPLICANT acknowledges that all the statements made in representations and that all the exhibits are a material part hereof a	e of the same, whether by license or othe of the Communications Act of 1934, as am this application and attached exhibits as	erwise, and re ended.) re considered	quests an
CERTIFICATION			
1. By checking Yes, the applicant certifies, that, in the case she is not subject to a denial of federal benefits that in Section 5301 of the Anti-Drug Abuse Act of 1988, 21 U.S a non-individual applicant (e.g., corporation, partne association), no party to the application is subject to includes FCC benefits pursuant to that section. For the purposes, see 47 C.F.R. Section 1.2002(b).	ncludes FCC benefits pursuant to .C. Section 862, or, in the case of rship or other unincorporated a denial of federal benefits that	X Yes	No
2. I certify that the statements in this application are true belief, and are made in good faith.	, complete, and correct to the best o	f my knowle	edge and
Name DAVID F. BECKER	Signature E	recher	
Title PRESIDENT	Date SEPTEMBER 25, 199	7	

WILLFUL FALSE STATEMENTS MADE ON THIS FORM ARE PUNISHABLE BY FINE AND/OR IMPRISONMENT (U.S. CODE, TITLE 18, SECTION 1001), AND/OR REVOCATION OF ANY STATION LICENSE OR CONSTRUCTION PERMIT (U.S. CODE, TITLE 47, SECTION 312(a)(1)), AND/OR FOREFITURE (U.S. CODE, TITLE 47, SECTION 503))

FCC 303-S (Page 5) June 1995 The applicant has an application pending before the Commission to assign the license for this translator to Coastal Broadcast Communications, Inc. See FCC File BALFT-970701TX. Accordingly, the applicant is proposing to divest the ownership of this translator and to bring the ownership thereof into compliance with the Commission's rules and policies.

SOUTHMAYD & MILLER

1220 Nineteenth Street, N W Suite 400 Washington, D.C. 20036 Telephone (202) 331-4100 Telecopier (202) 331-4123

November 22, 1995

9511244T

Federal Communications Commission Mass Media Services P.O. Box 358195 Pittsburgh, Pennsylvania 15251-5195

Dear Sirs;

Transmitted herewith, in triplicate, on behalf of Peninsula Communications, Inc. are FCC Form 303-S applications seeking license renewal for the following FM translators:

K257DB, Anchor Point/Seldovia, Alaska

K272CN, Homer, Alaska

K272DG, Seward, Alaska

K274AB, Kodiak, Alaska

K265CK, Kachemak City, Alaska

K285AA, Kodiak, Alaska

K285DU, Homer, Alaska K285EF, Kenai, Alaska

K292ED, Kachemak City, Alaska

K285EG, Seward, Alaska

K283AB, Soldotna, Alaska

The application is accompanied by a check in the amount of \$495.00 in payment of the application processing fee and a four page FCC Form 159 Fee Remittance Advice.

Please contact the undersigned should you have any questions regarding this matter.

Very truly yours,

Reninsula Communications, Inc.

By: Southmayd frey D.

Attorney

Enclosures

Federal Communica	ations Commission
Washington, D. C.	20554

Approved by OMB 3060-0110 Expires 12/31/97

FOR FCC USE ONLY		
USE		

FCC 303-S
APPLICATION FOR
RENEWAL OF LICENSE
FOR AM, FM, TV,
TRANSLATOR OR
LPTV STATION

FOR COMMIS	SION USE ONLY		_
FILE NO.	95112	4 UT	

AM, FM and TV APPLICANTS MUST COMPLETE AND SUBMIT SECTIONS I, II, III AND V ONLY.

FM TRANSLATOR, TV TRANSLATOR and LPTV APPLICANTS MUST COMPLETE AND SUBMIT SECTIONS 1, II, IV AND V ONLY.

IF APPLICATION IS FOR RENEWAL OF LICENSES FOR BOTH A PRIMARY STATION and A CO-OWNED TRANSLATOR WHICH REBROADCASTS THE PRIMARY STATION'S SIGNAL, APPLICANT MUST COMPLETE AND SUBMIT SECTIONS 1, 11, 111, IV AND V.

SECTION I (FEE INFOR	MATION) - TO BE CO	MPLETED BY ALL APPLIC	ANTS
1. PAYOR NAME (Last, First, Mid		insula Communications,	Inc.
<u> </u>			
MAILING ADDRESS (Line 1) (Max	imum 35 characters) P . O	. Box 109	
MAILING ADDRESS (Line 2) (Maxi	mum 35 characters)		
CITY		STATE OR COUNTRY (if foreign a	ddress) ZIP CODE 99603-0109
TELEPHONE NUMBER (include ar	ea code)	CALL LETTERS K285EF	OTHER FCC IDENTIFIER (IF APPLICABLE)
2. A. Is a fee submitted with this a	oplication?		X Yes No
B. If No, indicate reason for fee	exemption (see 47 C.F.R. Section	1.1112):	
Governmental Entity	Noncommercial ed	ucational licensee Other (Please explain):
· ·			
C. If Yes, provide the following	····		
Enter in Column (A) the correct For Filing Guide." Column (B) lists the	ee Type Code for the service you • Fee Multiple applicable for this a	are applying for. Fee Type Codes ma publication. Enter in Column (C) the r	y be found in the "Mass Media Services Fee esult obtained from multipfying the value of
the Fee Type Code in Column (A) b	y the number listed in Column (B).		.,,
(A)	(B)	(C)	
(1) FEE TYPE CODE	FEE MULTIPLE (if required)	FEE DUE FOR FEE TYPE CODE IN COLUMN (A)	FOR FCC USE ONLY
M A F		\$ 45.00	
To be used only when you are requ	esting concurrent actions which r	esult in a requirement to list more than	one Fee Type Code.
40	<u> </u>	(C)	
(2) (A)	(6)	\$	FOR FCC USE ONLY
<u> </u>			_
ADD ALL AMOUNTS SHOWN IN AND (2), AND ENTER THE TOTAL		TOTAL AMOUNT REMITTED WITH THIS APPLICATION	FOR FCC USE ONLY
THIS AMOUNT SHOULD EQUAL SEMITTANCE.		\$ 45.00	

SECTION II - TO RE COMPLETED BY ALL APPLICANTS 1 NAME OF LICENSEE OF AM, FM OR TV STATION NAME OF LICENSEE OF FM OR TV TRANSLATOR OR LOW POWER TV **STATION** Peninsula Communications. Inc. **MAILING ADDRESS** P.O. Box 109 CITY STATE ZIP CODE AK. Homer 99603-0109 2. This application is for: Commercial **Noncommercial** (a) **AM FM Community of License** Call Letters City State **FM Translator** Low Power TV TV Translator Area Licensed to Serve **Call Letters** State City AK. K285EF Kenai Area Licensed to Serve Call Letters State City Exhibit No. Attach as an Exhibit an identification of any FM booster or TV booster station for which renewal of 3. license is also requested. Is the applicant in compliance with the provisions of Section 310 of the Communications Act of 4. 1934, as amended, relating to interests of aliens and foreign governments? Exhibit No. If No, attach as an Exhibit an explanation. Since the filing of the applicant's last renewal application or any other application for the subject station(s), has an adverse finding been made or final action been taken by any court or administrative body with respect to the applicant or parties to the application in a civil or criminal proceeding, brought under the provisions of any law relating to the following: any felony; mass media related antitrust or unfair competition; fraudulent statements to another governmental unit; or discrimination? If the answer is Yes, attach as an Exhibit a full disclosure concerning the persons and matters Exhibit No. involved, including an identification of the court or administrative body and the proceeding (by dates and file numbers), and the disposition of the litigation. Where the requisite information has been earlier disclosed in connection with another application or as required by 47 U.S.C. Section 1.65(c), the applicant need only provide: (i) an identification of that previous submission by reference to the file number in the case of an application, the call letters of the station regarding which the application or Section 1.65 information was filed, and the date of filing; and (ii) the disposition of the previously reported matter. Would a Commission grant of this application come within 47 C.F.R. Section 1.1307, such that it X No may have a significant environmental impact, including exposure of workers or the general public to levels of RF radiation exceeding identified health and safety guidelines issued by the American National Standards Institute? NOTE: Licensees of FM translator stations transmitting with an effective radiated power (ERP) of 100 watts or less are not subject to the RF radiation requirements of 47 C.F.R. Section 1.1307(b). Exhibit No. If Yes, attach as an Exhibit an Environmental Assessment, as required by 47 C.F.R. Section 1.1311. **Explanation** If No, explain briefly why not. I have examined the Commission's environmental requirements in 47 C.F.R. Section 1.1307 as outlined

I have examined the Commission's environmental requirements in 47 C.F.R. Section 1.1307 as outlined in Appendix C to the License Renewal Booklet. Based on my completion of the worksheets therein, I have determined that operation of my facilities will not have a significant environmental impact as defined by Section 1.1307, which includes consideration of the exposure of workers or the general public to levels of Radio Frequency radiation exceeding identified guidelines issued by the American National Standards Institute.

FCC 303-5 (Page 2) June 1995

SECTION IV: TO BE COMPLETED BY FM TRANSLATOR, TV TRANSLATOR and LPTV APPLICANTS ONLY

	If Yes, ident	ify the station bei	ng rebroadcast:	
	Call Sign	Channel No.	City of License/Area Served	
	KWVV	278	Homer, AK	
	_	as an Exhibit a se to resume oper	statement of explanation, including the steps the applicant ations.	Exhibit No.
2.	Is the station entity?	being rebroadcas	t licensed to either the applicant or a commonly controlled	X Yes N
	If No, has the	required retransi	mission consent been obtained?	Yes No
	If No, atta	ich as an Exhibit a	n explanation.	Exhibit No.
3.	Is the station	being rebroadcast	the same station as previously notified?	X Yes No
	If No, attach a previously rel		xplanation, including an identification of the station that was	Exhibit No.
4.	FOR LOW PC	OWER TV APPLICA	ANTS ONLY:	
			nual Employment Reports (FCC Form 395-B) been filed with 47 C.F.R. Section 73.3612?	Yes No
	If No, attach	as an Exhibit an e	explanation.	Exhibit No.
5.	FOR FM TRAI	NSLATOR APPLIC	ANTS ONLY:	
	common own coverage cont being rebroad	ership of a comit tour extends beyon lcast? This restric	nnce with 47 C.F.R. Section 74.1232(d) which prohibits the mercial primary station and an FM translator station whose and the protected contour of the commercial primary station ction also applies to any person or entity having any interest primary FM station.	X Yes No
	If No, attach a	as an Exhibit an ex	eplanation.	Exhibit No.
	translator state commercial parameters of the specified techniques	tion whose cover primary station b inical assistance), nary station or an	rage contour extends beyond the protected contour of the peing rebroadcast from receiving any support (except for before, during or after construction, directly or indirectly, y person or entity having any interest in, or any connection	X Yes No
	•	iary stations as an Exhibit an ex	eplanation.	Exhibit No.

FCC303-S (Page 4) June 1995

SECTION V: TO BE COMPLETED BY ALL APPLICANTS FOR AM, FM OR TV APPLICANTS ONLY: Applicant has attached Sections 1, 11, 111, and V only. FOR FM TRANSLATOR, TV TRANSLATOR OR LPTV APPLICANTS ONLY: Applicant has attached Sections I, II, IV and V only. FOR CO-OWNED TRANSLATOR AND PRIMARY STATION APPLICANTS ONLY: Applicant has attached Sections I, II, III, IV and V. The APPLICANT hereby waives any claim to the use of any particular frequency or of the electromagnetic spectrum as against the regulatory power of the United States because of the previous use of the same, whether by license or otherwise, and requests an authorization in accordance with this application. (See Section 304 of the Communications Act of 1934, as amended.) The APPLICANT acknowledges that all the statements made in this application and attached exhibits are considered material representations and that all the exhibits are a material part hereof and are incorporated herein as set out in full in the application. CERTIFICATION 1. By checking Yes, the applicant certifies, that, in the case of an individual applicant, he or she is not subject to a denial of federal benefits that includes FCC benefits pursuant to Section 5301 of the Anti-Drug Abuse Act of 1988, 21 U.S.C. Section 862, or, in the case of a non-individual applicant (e.g., corporation, partnership or other unincorporated association), no party to the application is subject to a denial of federal benefits that includes FCC benefits pursuant to that section. For the definition of a "party" for these purposes, see 47 C.F.R. Section 1.2002(b). 2. I certify that the statements in this application are true, complete, and correct to the best of my knowledge and belief, and are made in good faith.

David F. Becker

Title

President

Signature

Date

September 25, 1995

WILLFUL FALSE STATEMENTS MADE ON THIS FORM ARE PUNISHABLE BY FINE AND/OR IMPRISONMENT (U.S. CODE, TITLE 18, SECTION 1001), AND/OR REVOCATION OF ANY STATION LICENSE OR CONSTRUCTION PERMIT (U.S. CODE, TITLE 47, SECTION 312(a)(1)), AND/OR FOREFITURE (U.S. CODE, TITLE 47, SECTION 503))

FCC 303-S (Page 5) June 1995

COMMISSION OF THE PROPERTY OF

FEDERAL COMMUNICATIONS COMMISSION

Washington, D. C. 20554

CHANGE IN OFFICIAL MAILING ADDRESS FOR BROADCAST STATION

Mail to: Federal Communications Commission

Mass Media Bureau Audio Services Division Washington, D. C. 20554

1.	Licensee's Name	
		Peninsula Communications, Inc.
2.	Street Address of Post Office Box:	P.O. Box 109
3.	City, State, and ZIP Code:	
		Homer, AK. 99603-0109
4	Call Sign and Type of Service:	
		K285EF FM Translator

47 C.F.R. Section 1.5 requires a permittee/licensee to keep the Commission informed of any change in mailing address in order that the station may be served documents or other official papers without delay.

Only one mailing address can be maintained for each broadcast station.

Due to lack of space the mailing address cannot contain an individual name (unless the licensee is an individual).

FCC 5072 February 1995

EXHIBIT NO. 1

In approving the original construction permit and license for this translator, the Commission granted a request by Peninsula Communications, Inc. for a waiver of Sections 74.1232(d) and (e) of the rules. Peninsula is the licensee of KWVV(FM), Homer, Alaska. KWVV is the station that is rebroadcast on the subject translator. The translator operates outside the protected contour of KWVV. However, Peninsula is authorized by the Commission's waiver of Sections 74.1232(d) and (e) to operate the translator in its present mode.

United States of America FEDERAL COMMUNICATIONS COMMISSION

File No.: BLFT-920410TE

LICENSE FOR AN FM BROADCAST TRANSLATOR/BOOSTER STATION

Call Sign: K285EF

Subject to the provisions of the Communications Act of 1934, subsequent acts, and treaties, and all regulations heretofore or hereafter made by this Commission, and further subject to conditions set forth in this license, the licensee is hereby authorized to use and operate the radio transmitting apparatus hereinafter described.

1.	Name of Licensee ::	PENINSULA COMMUNICATIONS, INC.
2.	License term ending 3 a.m. Local Time :	APRIL 1, 1996
з.	Principal community(ies) to be served :	KENAI, ALASKA
4.	ALL NAME AND ADDRESS CHANGES Primary Status BE FILED IMMEDIATELY WITH THE FCC CHANGES IN OWNERSHIP	KWVV-FM, CHANNEL 278, HOMER, AK
5.	VIA MUST BE APPROVED BY THE FCC	DIRECT
6.	Operating MUST SEFILED AT LEAST 4 MOS. :	Channel No. 285 104.9 MHz
	Hours of operation:	
8.	Transmitter :::	Type Accepted TEPCO, J-317 + QEI, 675T150 AMPLIFIER
9.	Transmitter power output	100 watts (0.072 KW INPUT TO ANTENNA ARRAY) (0.25 KW ERP, DA MAXIMUM)
10.	Transmitting antenna location:	36550 KALIFONSKY BEACH ROAD, KENAI, AK
11.	North Latitude	60 30 40
	West Longitude ::	151 16 12
12.	Transmitting Antenna ::	SCALA, CA5-150EB/CP, THREE, 2-BAY, FIVE ELEMENT YAGI ARRAYS, ORIENTED 1 VERTICALLY STACKED ARRAY
13.	Antenna supporting structure	IN EACH OF 3 AZIMUTHS: 0, 90 & 180 DEGREES SIDE-MOUNTED ON A STEEL TOWER
14.	Overall height above ground:	98 METERS (108 M=RCAMSL)
15.	Main radiation lobe(s) oriented:	0, 90, AND 180 DEGREES, TRUE
16.	Obstruction marking specifications	in accordance with the following paragraphs of FCC Form 715 (attached). 1, 3, 12 and 21
17.	Conditions ::	Not Applicable
1	the Commission reserves the right during said license period	of terminating this license or making effective any changes or modification

The Commission reserves the right during said license period of terminating this license or making effective any changes of induffication of this license which may be necessary to comply with any decision of the Commission rendered as a result of any hearing held under the rules of the Commission prior to the commencement of this license period or any decision rendered as a result of any such hearing which has been designated but not held, prior to the commencement of this license period.

This license is issued on the licensee's representation that the statements contained in licensee's application are true and that the undertakings therein contained, so far as they are consistent herewith, will be carried out in good faith. The licensee shall, during the terms of this license, render such service as will serve the public interest, convenience, or necessity to the full extent of the privileges herein

This license shall not vest in the licensee any right to operate the station nor any right in the use of the frequencies designated in the license beyond the term hereof, nor in any other manner than authorized herein. Neither the license nor the rights herein granted shall be transferred, assigned, or in any manner either voluntarily or involuntarily disposed of, or indirectly by transfer of control of the licensee, if a corporation, to any person without the written consent of the Commission. This license is subject to the right of use or control by the Government of the United States conferred by Section 606 of the Communications Act of 1934.

Dated: APRIL 24, 1992
v1ji
Chief, Auxiliary Services Branch

FEDERAL COMMUNICATIONS COMMISSION



Approved by OMB 3060-0404 Expires 1/31/91

FCC 350

APPLICATION FOR AN

	FM TRANSLATOR OR	M BOOSTER	STATION LICE	NSE				
REC'D MASS ME APR 1 b 1992 AUXILLARY SERV	FEE TYPE: D BUREE AMT:	M BOOSTER	For Applicant Fee Is a fee submitted application? If No, indicate reas Nonfeeable Fee Exempt (Se Noncomme Governmen	Use Only with this on therefor (cl application se 47 CFR, So protal educations stal entity	action 1.1112) al licensee			
1. Name of Applicant	3"	Mailing Addi	ress BOX 109					
PENINSULA COMM	NICATIONS, INC.	City HOM		State . AK	Zip Code 99603			
		Telephone N	lo. (include area cod	de) (907) 23	35-7551			
Call Sign: K 285 EF . Construction permit cover	ed by this application Date of Construction Permit	Construction	n began	Construction	completed			
BPFT-910513 TF	Sept. 6, 1991	1	y 10. 1992		4, 1992			
Is the station now in satisfactory operating condition and ready for regular operation? If No, explain in attached Exhibit No. For applicants that are not the licensee of the primary station, has written authority been obtained from the licensee of the station whose programs are to be retrensmitted? Apart from the apparatus constructed, have all the terms, conditions and obligations set forth in the above-described construction permit been fully met? Yes No No If No, state exceptions in attached Exhibit No. 4. Station identification identification will be made:								
FSK Amplitude Modulat	ion of FM Aural Carrier	X By Prima	ary Station					
Other (Specify)			-					
as to your call letters, e.	nade by primary station, is current in eact location of your station, and the ed in an emergency to suspend ope	he name, addre	ss and telephone ou	ry station . • [umber of	X Yes No			

	Community or Communities being served:				Stațion:		
		to be served:		1			
285 /	KENA	ΛI		Calt	KWVV-FM		
. Translator Input	1			J Canc	KWVV-FFI		
Channel No. or Call	/		•				
278' KWVV-FM				City:	HOMER		
ransmitter Power Output					AT ACVA		
100 / w	State: ALA	SKA		State:	ALASKA		
. Transmitter location							
City KENAI		County KENAI PER	NINSULA	State	ALASKA		
Address or other description of	location	BOROUCH	Geographical coord	nates of		antenna	
36550 KALIFONSKY BEA	ACH ROAD, KEN	AI . ALASKA	to nearest second North Latit	ude	Wes	t Longitu	de
JOJJO RABITOROKI DA	,	,	60 6 30		151 %	/16'	12"
. Does the apparatus constructed	d, the transmitter i	ocation, or mode of o					
the application for construction						Yes	X
these been installed as prescri			part of the constru	ction per	mit, have	X yes Not	Require
If "No," explain in attached Ex	chibit No.						· roque i
9. Give name, address, ZIP Code			contact if transmitte	er must l	oe turned o	ff in evo	ent of
emergency: David F. Be	cker P. O. B	OX 109, Homer,	Alaska 99603	(907)	235-755	51	
O. The applicant certifies that it 73.1201 and 74.1283.	will comply with	applicable station ident	ification rules. See	17 C.F.R.	Sections	XYes	
10. The applicant certifies that it 73.1201 and 74.1283. The APPLICANT hereby waives the regulatory power of the Unitequests an authorization in according to the APPLICANT represents the APPLICANT acknowledges representations, and that all exhibits	s any claim to the ited States becaus rdance with this application with which it is that all the state	use of any particular fe of the previous use plication. (See Section on is not filed for may be in conflict, ments made in this a	requency or of the of the same, who sold of the Com the purpose of oplication and attach	electroma other by munication impeding,	ignetic specificense or ins Act of obstructing	trum as otherwis 1934).	against e, and delaying material
73.1201 and 74.1283. The APPLICANT hereby waives he regulatory power of the United States an authorization in accort he APPLICANT represents letermination on any other application. The APPLICANT acknowledges	s any claim to the ited States becaus rdance with this application with which it is that all the state	use of any particular fe of the previous use plication. (See Section on is not filed for may be in conflict, ments made in this a	requency or of the of the same, who sold of the Com the purpose of oplication and attach	electroma other by munication impeding,	ignetic specificense or ins Act of obstructing	trum as otherwis 1934).	against e, and delaying material
73.1201 and 74.1283. The APPLICANT hereby waives he regulatory power of the Uniteduction in accordance and authorization in accordance application on any other application on any other application.	s any claim to the ited States becaus rdance with this application with which it is that all the state	use of any particular fe of the previous use plication. (See Section on is not filed for may be in conflict, ments made in this a	requency or of the sof the same, who 304 of of the Comthe purpose of opplication and attache orporated herein as	electroma other by munication impeding, ed exhibit if set out	ignetic specificense or ins Act of obstructing	trum as otherwis 1934).	against e, and delaying material
73.1201 and 74.1283. The APPLICANT hereby waives he regulatory power of the United States an authorization in accortine APPLICANT represents in termination on any other applicant the APPLICANT acknowledges epresentations, and that all exhibitions is certify that the statements	s any claim to the ited States becaus rdance with this ap that this application with which it is that all the state its are a material p	use of any particular fe of the previous use plication. (See Section on is not filed for may be in conflict, ments made in this apart hereof and are inconstructed to the conflict of the conf	requency or of the sof the same, who 304 of of the Comthe purpose of opplication and attach orporated herein as	electroma other by munication impeding, ed exhibit if set out	ignetic specificense or ins Act of obstructing its are constructing the full in the full i	trum as otherwis 1934). g. or delegation of the application of the app	against e, and delaying materia ation.
73.1201 and 74.1283. The APPLICANT hereby waives the regulatory power of the Unitequests an authorization in according to the APPLICANT represents. The APPLICANT acknowledges representations, and that all exhibitions are made in good faith.	s any claim to the ited States becaus rdance with this ap that this application with which it is that all the state its are a material p	use of any particular fe of the previous use plication. (See Section on is not filed for may be in conflict, ments made in this apart hereof and are inconstructed or the complete, are true, complete, are	requency or of the e of the same, who 304 of of the Common the purpose of explication and attached to the purporated herein as	electroma other by munication impeding, and exhibit if set out	ignetic specificense or ns Act of obstructing its are constituted in full in the constitute of the con	trum as otherwis 1934). g. or delegation of the application of the app	against e, and delaying material ation.
73.1201 and 74.1283. The APPLICANT hereby waives he regulatory power of the United States an authorization in accortine APPLICANT represents letermination on any other application. The APPLICANT acknowledges epresentations, and that all exhibitions are considered to the control of the cont	s any claim to the ited States becaus rdance with this application with which it is that all the state its are a material part of this application.	use of any particular fe of the previous use plication. (See Section on is not filed for may be in conflict, ments made in this apart hereof and are inconstructed to the conflict of the conf	requency or of the e of the same, who 304 of of the Common the purpose of explication and attached to the purporated herein as	electroma other by munication impeding, and exhibit if set out	ignetic specificense or ins Act of obstructing its are constructing the full in the full i	trum as otherwis 1934). g. or delegation of the application of the app	against e, and lelaying material ation.

WILLFUL FALSE STATEMENTS MADE ON THIS FORM ARE PUNISHABLE BY FINE AND IMPRISONMENT.
U.S. CODE, TITLE 18, SECTION 1001.

FCC Form 364-A March 1988

United States of America FEDERAL COMMUNICATIONS COMMISSION

File No. BPFT-910513 TF

CONSTRUCTION PERMIT

Call Sign K 285 EF

FM BROADCAST TRANSLATOR/BOOSTER STATION

Subject to the provisions of the Communications Act of 1934, subsequent acts, and treaties, and all regulations

heretofore or hereafter made by this Commission, is hereby authorized to construct a station hereinaft	and further subject to conditions set forth in this permit, the permittee ter described.
1. Name of Permittee	: PENINSULA COMMUNICATIONS, INC.
2. Principal community(ies) to be served	: Kenai, Alaska
3. Primary Station	: KWVV-FM, Channel 278; Homer, AK
4. Via	: Direct
5. Operating assignment	: Channel No. 285 104.9 MHz
ی. Hours of operation	: Unlimited.
7. Transmitter	Type Accepted Tepco, J-317 + QEI, 675T150 Amplifier
8. Transmitter power output	
9. Transmitting antenna location	(0.25 KW ERP; DA maximum): 36550 Kalifonsky Beach Road, Kenai, AK
North Latitude West Longitude	: 60° 30' 40"
	Scala, CA5-150EB/CP, three, 2-bay, five element yagi arrays, oriented 1 vertically stacked array
12. Antenna supporting structure	in each of 3 azimuths: 0, 90 & 180 degrees. side-mounted on a steel tower.
13. Overall height above ground	: 98 meters (108 M=RCAMSL)
14. Main radiation lobe(s) oriented	: O, 90, and 180 degrees, True
15. Obstruction marking specifications	: In accordance with the following paragraphs of FCC Form 715 (attached): 1, 3, 12 and 21
16. Conditions	: Not Applicable
17. Date of required completion of construction	
EQUIPMENT TESTS pursuant to Section 74.13 of the	e station is not ready for operation within the time specified or within

SEPTEMBER 6, Dated:

COMMUNICATIONS



UNIUIN - _

SOUTHMAYD SIMPSON & MILLER

P O Box 59711 Potomac, Maryland 20859 Telephone (301) 417-0635 Telecopier (301) 977-2362 1233 Twentieth Street N W Second Floor Washington, D C 20036 Telephone (202) 331-4100 Telecopier (202) 331-4123

May 6, 1991

Ms. Donna R. Searcy Secretary Federal Communications Commission 1919 M Street, N.W. Washington, D.C. 20554

Dear Ms. Searcy;

Transmitted herewith, in triplicate, on behalf of Peninsula Communications, Inc. is an FCC Form 349 application for a new FM translator on Channel 285 at Kenai, Alaska. The application is accompanied by a check in the amount of \$425.00 in payment of the application processing fee.

The Applicant is aware that there is a freeze on the filing of applications proposing new FM translators or major changes in the facilities of existing translators pursuant to Report And Order in MM Docket No. 88-140, 5 FCC Rcd 7212 (1990). This freeze will not presently be lifted until June 1, 1991 pursuant to the Commission's Order, DA 91-455 (released April 22, 1991).

Peninsula hereby respectfully requests a waiver of the Commission's rules and policies to allow for the filing and acceptance of this application in advance of the lifting of the freeze. The application proposes a new FM translator facility to serve Kenai, Alaska. Because of the limited construction season in the State of Alaska it is imperative that the Commission begin the processing of the application as soon as possible in order for construction on the station to commence prior to the on-set of Winter.

The Commission has long recognized the need for additional broadcast services in the State of Alaska. This need has evolved into a policy of granting liberal waivers of the Commission's broadcast rules, including in the context of applications for new FM translators and major changes in facilities of existing stations. See, Wrangell Radio Group, 75 FCC 2d 404 (1979). This policy has become known as the "Alaska Exception" for FM translator applications.

Letter to Ms. Donna R. Searcy May 6, 1991 Page 2

Peninsula respectfully requests that its subject application be accepted for filing and processed in advance of the lifting of the FM translator application "freeze" under this policy. The public interest will be served by such a waiver in that it will allow Peninsula to build the requested FM translator at the earliest possible time and expeditiously increase the broadcast services in the State of Alaska. Without a grant of the requested waiver it is doubtful that Peninsula will be able to build the subject FM translator until the Summer of 1992, with a corresponding loss of service to the public in the State of Alaska.

Very truly yours,

Peninsula Communications, Inc.

Jeffrey D. Southmayo

Its Attorney

APPLICATION FOR AUTHORITY TO CONSTRUCT OR MAKE CHANGES IN AN FM TRANSLATOR OR FM BOOSTER STATION (Carefully read instructions before filling out form - RETURN ONLY FORM TO FCC)

-Ear <u>Commission</u> Fee Use Only	FEE NO:		nt Fee Use Only			
	FEE TYPE:	application?	bmitted with this	X Yes No		
	FEE AMT:	□ No	ate reason therefor nfeeable application			
	ID SEQ:		Fee Exempt (See 47 C.F.R. Section 1.1112) Noncommercial educational licensee Governmental entity			
SECTION I - GENERAL INF	ORMAT I ON	For Commis	Sion Use Only T- 910513	TF		
1. Name of Applicant		Address				
1		P. O. BOX				
PENINSULA COMMUNIC	CATIONS, INC.	City HOMER	State AK	ZIP Code 99603		
		Telephone No. (include	area code) 07) 235-7551			
2. This application is for: (check of	ne box)					
XX FM Translator	FM Bo	oster				
	Community of license:			•		
285 Ci	KENAI		State AK			
C. Check one of the following	g boxes:	a		BUR		
X NEW Statio	n	[‡] ! REC	O MASS MED			
—	ON of Construction Permit (box only if CP is not covere	(CP) d by an operating license)	May 5 1991	EVICES		
	File No. of Construction f	(CP) d by an operating license) Permit:	MAXIFIHEA 25	1		
MAJOR CHA	NGE in licensed facilities; c	all sign:				
MINOR CHA	NGE in licensed facilities; c	all sign:	·········	_ 		
AMENDMENT	of pending application					
	Application Reference N	lo		<u></u>		

r amendments to a previously filed application, submit only Section I and those portions of the form that contain the amended information.

3	(a)	T	o t	h⊖	applicant's	knowledge,	ıs	this	application	mutually	exclusive	with	a renewal	l application?	Yes	XX No
	(b)					knowledge, question 3(-			application(s)?	Yes	XX No

Call letters or File No.	Community of License					
	City	State				
(a)						
(b)						
		}				

cilities requested:	Transmitter Rated						<u></u>		
Output Channel No.	Power Output **	*	Proposed Community(les) to be served						
285	100 Watts 🕟	City	CNAI				Stare AK		
Frequency	104.9	MHz *	***SEE EXF	IBIT A-2					
Primary station (stati	on to be rebroadcast)								
Call Sign KWVV–FM	City HOMER				State AK	Frequence 103.5	y MHz		
input Channel Frequence If station is to operat Call Sign	e via another translator stat	tion, indicate o	•	I Frequency M location of fin			-		
Proposed transmitting	antenna location:						<u> </u>		
KENAI		State AK	County KENAI	PENINSULA	BOROUGH				
36550 KALIFONS	KY BEACH ROAD		to nearest	second					
the area of the propo	ip or maps (preferably topo sed transmitting antenna lo	cation shown	60 •	as Geologica	Survey quan		gitude . 12 xhibit No. A-3		
ach as an Exhibit a ma	sed transmitting antenna location according antenna location according according according to the second se	urately plotted Type N FIER) 6753	60 e stainable, such drawn theres.	as Geologica	Survey quaning data: Out	drangles) E	xhibit No. A-3		
ach as an Exhibit a ma the area of the propo a, Scale of kilomete b Proposed transmi	sed transmitting antenna lors tring antenna location acc Make	urately plotted Type N FIER) 6753	60 e stainable, such drawn therefold.	as Geologica on the follows	Outs 100 Watt 10 " Rated efficie	drangles) E	xhibit No. A-3		
ach as an Exhibit a ma the area of the propo a, Scale of kilomete b Proposed transmi	sed transmitting antenna location according antenna location according according according to the second se	urately plotted Type N FIER) 6753	otainable, such drawn therest. No. F150A ones J317	as Geologica on the follows	Outs 100 Watt 10 " Rated efficie	drangles) E	xhibit No. A-3		
ach as an Exhibit a mathemate area of the propo a. Scale of kilomete b Proposed transmit.	sed transmitting antenna location accurring accurring antenna location accurring accurrin	Type N FIER) 6754 Robt. Jo	otainable, such drawn therest. No. F150A Directic (Multiple	as Geologica on the following Length	Outploy duanting data: Outploy Watt 10 " Rated efficie (dec 0.72	put Power P ency E for le mai fraction)	xhibit No. A-3		
ach as an Exhibit a mather area of the proposed a. Scale of kilomete b Proposed transmit. Transmitter: Transmission line: Transmitting antenna	sed transmitting antenna location accurring accurring antenna location accurring accu	FCC78-50 FCC78-50 Model	otainable, such drawn thered. No. T150A ones J317 OJ SEE I (Multiple (Submit	as Geologica on the followin Length 110 meters EXHIBIT A- conal Composite a Antennas) manufacturer's	Survey quanting data: Output 100 Watt 10 " Rated efficie (dec 0.72	put Power P sency E for le mai fraction) Non-	xhibit No. A-3 kilowatts ngth given		
ach as an Exhibit a mathe area of the proposed a. Scale of kilomete b Proposed transmit. Transmitter: Transmission line:	sed transmitting antenna location accuration accurate	FCC78-50 FCC78-50 Model SCALA CA	otainable, such drawn therest. No. F150A Directic (Multiple	as Geologica on the followin Length 110 meters EXHIBIT A- conal Composite Antennas) manufacturer's	Survey quanting data: Output 100 Watt 10 " Rated efficie (dec 0.72	put Power P sency E for le mai fraction) Non- 3ea-2 Baagi's Circ iplier) in lobe	xhibit No. A-3 kilowatts high given -Directiona ays Vert		
ach as an Exhibit a mathematic area of the proposed a. Scale of kilomete b Proposed transmit. Transmitter: Transmission line: Manufacturer SCALA ELECTRONI Orientation of	sed transmitting antenna location accurring accurring antenna location accurring a	FCC78-50 FCC78-50 Model SCALA CA	otainable, such drawn therest. No. T150A Dines J317 DJ SEE H KX Directio (Multiple (Submit	as Geologica on the followin Length 110 meters EXHIBIT A- conal Composite a Antennas) manufacturer's	Survey quanting data: Outplood Watte 10 " Rated efficie (dec 0.72 4 patterns) Description 1 5 ele. Yar gain G (multiplication)	put Power P sency E for le mai fraction) Non- 3ea-2 Baagi's Circ iplier) in lobe	xhibit No. A-3 kilowatts high given -Directiona ays Vert		

² Show the direction of the main radiation tobe in degrees with respect to true north in a 360 degree horizontal azimuth, numbered clockwise, with true north as zero azimuth.

menow height to topmost portion of structure in meters, including highest top mounted antenna and beacon if any

how the ground elevation above mean sea level in meters at the base of the transmitting antenna supporting structure.

⁵ Give the actual power gain toward the radio horizon.

6.	Attach as an E structure(s), gww including lighting for BOTH RECE receiving and tri	ng height of beacon (if IVING AND	center of ra any) and heig TRANSMITTIN	idiation abo iht above n	ve ground, d nean sea lev	overall height el 10 meters	of structure for all sign	above grou ificant featu	ind, res	Exhibit No A-5]
	Will the propos	ed antenna s	upporting str	ucture be:	shared with a	an AM radio	station?			Yes	ZZ No
	If yes, list the	call signs and	d class of su	ch stations.							_
8.	ALSO I FM TR. Attach as an Extransmitting anterminor lobes of minma. Applicar pattern. If a nor circular radiation manufacturer an antennas, check	LICENSEE ANSLATOR hibit a polar nna showing radiation a nts proposin directional n pattern, to d model nu	OF KPEN-E "K237CI" diagram of to clearly the not a tabulating use of mitransmitting theck here	FM. TOWN LICENSES The radiation correct res on of the ultiple trans antenna will and the Comm	ER IS ALS D TO ALAS pattern (refa ationship bet pattern at a smitting anter be employe omit polar assion's list	O USED TO KA VILLA Ative field) in ween the m every ten d anas shall so d, se,, an an diagram and	O SUPPORT GE MISSIO The horizont apor lobe or egrees and ubmit a com itenna with a tabulation.	FM TRANS NS, INC. Tal plane of lobes and all maxma posite radiate n approxma If the ante	SLATOR HOMER the the and tion tely nna	ANTENNAS	
9.	Are there any to which would into	erfere with	line-of-sight	transmissio	on to any pa	rt of the pri	ncipal commi	unity?	ved	Yes X	_
10) is the area to	be served b	y the booster	within its	primary stati	on's predicte	id 1 mV/m o	contour?		Yes [] No
-	Submit as an E station is autho Commission's Ro	orized with	facilities in	excess	of those s					Exhibit No N/A	
1 1	For booster equivalent) that scale of distance	shows clear	'ly, legibly, a							Exhibit No N/A	
	(a) The proposed (b) the 1 mV/m			•	y with which	the applied	for facility	will be used	ı.		
12	2. For booster st with 47 C.F.R. Source of ter	Section 73.3	313)			e data (to be	calculated i	n accordanc	ce		
	Linearly 1	nterpolated (30-second d	atabase (S	Source			. <u> </u>	_>		
	7.5 minu	te topograph	ic map								
	Other (br	riefly summai	·ze)								
	dial bearing grees True)	*	0	45	90	135	180	225	270	315	
cei ele fro	ght of radiation nter above average vation of radial im 3 to 16 km aters)										
to Col	edicted Distances the 1 my/m ntour						-				

*Radial through principal community, if not one of the major radials. This radial should NOT be included in calculation of HAAT

13 Has FAA been notified — If Yes, give date and off	of proposed construction? (To be a	mounted on exis	ting 3	320 ft tower	Yes	XX No				
Environmental Statement	(See 47 CF.R. Section 1.1301 et sec	1)		•						
	grant of this application come within 47 at impact, including exposure to work vets?				Yes	XX No				
If you answer Yes, submit as an Exhibit an Environmental Assessment as required by Section 1.1311. If no, explain briefly why not. Translator antennas to be mounted on existing tower. Power levels are less than 0.5 KW with 2 bays. ANSI guidelines specify 4.1 Notes case) vertical height. Our antennas will exceed minimum height by 91.9 meters.										
15 Unattended operation: Is unattended operation	proposed?				XX Yes	□ No				
facilities of an authorized facilities facilit	(a) If Yes, and this application is for authority to construct a new station or to make changes in the facilities of an authorized station which proposes unattended operation for the first time, applicant XX Yes No must comply with the requirements of 47 CF.R. Section 74.1234 (FM Translators) concerning unattended operation.									
·	r state the name, address and telephone in an emergency to suspend operation by the Commission.		•							
Name	Address (street or other description)	City	State	Telephone No.	(include area	code)				
David F. Becker	P. O. BOX 103	Homer	AK	(907) 235-	-7551					
is type approved broado	ast equipment being specified?				XX Yes	No				
If No, indicate date equ	uipment was submitted to FCC Laborate	ory for approval.	 							
•	the applicant in the capacity indicated that it is true to the best of my knowledge.		2ve exa	mined the fore	going stater	ment of				
April 8, 1991		Signature	FB	echir	 					
Date	<u> </u>	Typed or Printed Nam	18							
		David F Telephone No. (Includ (907) 23	e area c	ode)						
Technical Director XX Chief Operator	Registered Pro	ofessional Engineer			Consulting	Engineer				
		-			Consulting					

1 Applicant is (check one of the fo	llowing):		
Individual	General Partnership	XX Corporation	
Other	Limited Partnership	Unincorpora	ted Association
If the applicant is a legal entity of describe in an Exhibit the nature	ther than an individual, partnership, color the applicant.	rporation or unincorporated a	ssociation, Exhibit No N/A
	CITIZENSHIP AND OTHER STATU	TORY REQUIREMENTS	
	with the provisions of Section 310 or of aliens and foreign governments?	f the Communications Act of	1934, as XX Yes No
	er financial assistance for the const , foreign entities, domestic entities co		
If Yes, provide particulars as a	n Exhibit.		Exhibit No. N/A
to the applicant or any party provisions of any law related to	nade, or an adverse final action taken to this application in a civil or on the following: any felony; broadcast another governmental unit; or discrimin	crminal proceeding brought related antitrust or unfair co	under theYes XX №
(b) is there now pending in any referred to in 3(a)?	court or administrative body any pr	oceeding involving any of th	e matters Yes XX No
matters involved, including an in and file numbers), a statement	is Yes, attach as an Exhibit a full identification of the court or administration of the facts upon which the processand a description of the current statu	stive body and the proceeding eding was based or the natu	(by dates N/A nre of the
4. Has the applicant or any other par	ty to this application had any interest i	n:	
(a) a broadcast application which I	has been dismissed with prejudice by	the Commission?	Yes XX No
(b) a broadcast application which	has been denied by the Commission?		Yes XX No
(c) a broadcast station, the license	for which has been revoked?		Yes XX No
(d) a broadcast application in any against the applicant?	Commission proceeding which left un	resolved character issues	Yes XX No
If the answer to any of the ques (i) Name of party having interes	tions in 4 is Yes, state in an Exhibit t t;	the following:	Exhibit No. N/A
(ii) Nature of interest or connecting Call letters of stations or file (iv) Location.	tion, giving dates; e number of application or docket num	nber;	
	REAL PARTY IN INTE	EREST	
The applicant certifies that no ago of transferring or assigning to an is awarded as a result of a rando	reement, either explicit or implicit, hi other party any station construction p m selection or lottery.	as been entered into for the ermit or license or interest ti	purposes XX Yes No herein that

to, this application cannot be accepted for filing. See 47 C.F.R. Section 74.1232.

NOTE: Applicants for new stations only:

FCC 349 (Page 5) March 1988

SECTION IV - CERTIFICATIONS

		certifies that sufficient nd operate the request					committed sources	X Yes N		
	The applicant certifies that: (a) it has a reasonable assurance of a present firm intention for each agreement to furnish capital or purchase capital stock by parties to this application, each loan by banks, financial institutions or others and each purchase of equipment on credit; (b) it can and will meet all contractual requirements as to the collateral, guarantees, and capital investment; (c) it has determined that a reasonable assurance exists that all such (excluding banks, financial institutions and equipment manufacturers) have sufficient net liquid assets to meet these commitments.									
No	te: If this app	ilcation is for a chan	ge in an operating	facilty,	you BO NO	OT need to re	espond to Questions	1 and 2		
3.	The applicant, if for a new FM translator station, certifies that it has not received any funds, legal or engineering services or anything else of value, directly or indirectly from the licensee or permittee of any FM broadcast station or any person associated with such station. See 47 CF.R. Section 74.1232.									
	If Yes, attach assistance.	as an Exhibit an ex	planation identifying	the sou	rce and hat	ure of the f	inancial support or	Exhibit No. A- 6		
٦,	For applicants applicant certiare to be retr		rity has been obtair	are not ned from	the licens the licensee	ee of the poor of the static	ormary station, the on whose programs	Yes N		
	nary station pr all Sign	oposed to be rebroade City	Casi:		State		Channel No.	٦		
	KWVV-FM	HOMER			ALA:	SKA	278			
-	That person c	smitter site, and has donor is granted. an be contacted at the AVID F. BECKER		and teler	phone numb	er: Identification	118010 FO. 113 030			
	City		State	ZIP Cod			lo. (include area code	,		
		OMER	AK	9960)3		235-7551			
6.	the public no	tion and major change office requirements of	47 C.F.R. Section 1	73.3580.				X Yes N		
		F THIS APPLICATION SEE 47 C.F.R. SECTION		SIGNED E	Y THE APP	LICANT. THE	REQUIRED COPIES	CAN		
Sta	The APPLICAN	T hereby waves any of the previous use of on. (See Section 304	claim to the use of the same, whether	by licens	se or other	wise, and req	the regulatory power the regulatory power than the regulatory power th	er of the United in in accordance		
rep	The APPLICAN	IT acknowledges that and that all exhibits are	all statements ma a material part her	ide in thi eof and in	is application	n and attache herein.	ad exhibits are con	sidered material		
det	The APPLICAL ermination on	NT represents that tank any other application v	this application is with which it may b	not filed e in confi	for the	purpose of	mpeding, obstructi	ng, or delaying		
am	in accordance andments, of a	with 47 C.F.R. Sections substantial and sign	on 1.65, the APPL ificant changes in I	ICANT ha nformation	is a continu furnished.	ing obligation	to advise the Com	mission, through		
	WILLFUL	FALSE STATEMENTS U.S. (MADE ON THE			UNISHABLE	BY FINE AND	IMPRISONMENT.		
	ertify that the	statements in this app	dication are true, c	omplete a	nd correct	to the best c	of my knowledge and	t belief, and are		
1,	Name of Applicant PENINSULA COMMUNICATIONS, INC. Signature									
f	itle Da	avid F. Becker -	- President		Date A	oril 8, 19	91			

EXHIBIT A-1

REQUEST FOR WAIVER OF SECTION 74.1235

Applicant hereby requests a waiver of Section 74.1235 of the Commission Rules, which limits power output to 10 watts. Applicant requests 100 watts TPO to enable wider area coverage. This request is consistent with waivers previously granted other Alaska FM translator stations.....for example:

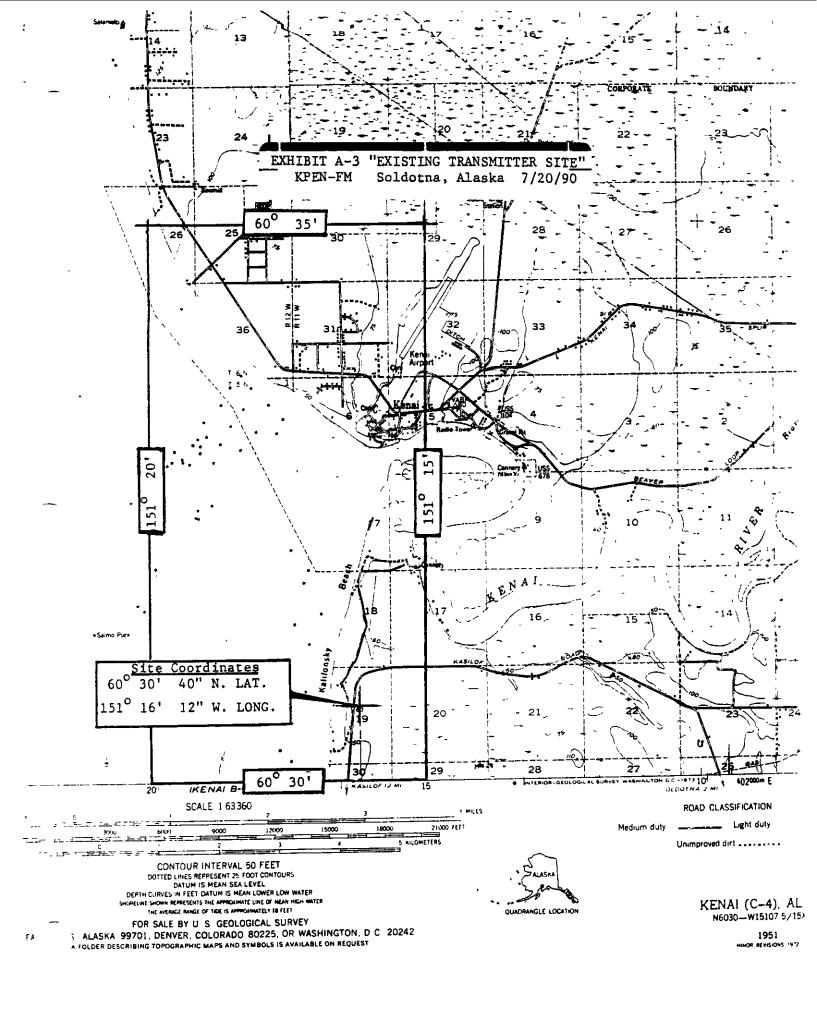
K237CL	Alaska Vil	llage Mis	sions, Inc.	Homer, Alaska
K244CQ	**	H	н	Kachemak City, Alaska
K237C1	11	ti	•11	Kenai, Alaska
К296ВН	41	**	11	Anchor Point, Alaska
K249BY		**	11	Soldotna, Alaska
K285AA	Kodiak Con	mmunity Cl	hurch, Inc.	Kodiak, Alaska
K296DC	**	11	11	Kodiak, Alaska 🌡
K272BW	Peninsula	Communica	ations, Inc.	Kodiak, Alaska
K228CQ	**	•1	11	Clam Gulch, Alaska
K285CZ	**	11	11	Stariski Creek, Alaska
K257DB	**	11	H	Anchor Point, Alaska
K272CN	•1	11	11	Homer, Alaska
K265CK	**	**	11	Kachemak City, Alaska
K285DT	**	**	11	Kenai, Alaska
K285DU	815	rı .	H	Homer, Alaska
K292ED	**	**	11	Kachemak City, Alaska
K244CU	Capital Ch	rristian l	Broadcasting	Juneau, Alaska
K261BE1.	Community	Baptist (Church, Inc.	Dillingham, Alaska
K252CF	KSRM, INC.	•		Homer, Alaska

All the above FM translator stations have been authorized 100 watts of transmitter output power in Alaska.

EXHIBIT A-2

Applicant (PCI) is currently licensee of FM translator station "K285DT", which is licensed to both Kenai and Soldotna, Alaska. PCI has simultaneously filed with the FCC to change the frequency of K285DT to Channel 283 (104.5 MHz) and license this existing FM translator to Soldotna only. This application is for a new additional FM translator station to serve Kenai, Alaska and to operate on the vacated frequency of K285DT on 104.9 MHz. PCI believes there are no potential problems of frequency interference to other stations and that the proposed change of frequency of K285DT and the addition of this FM translator station on the frequency now utilized by K285DT to serve the same community of Kenai, Alaska is in compliance of Section 74.1202 of FCC Rules.

Peninsula Communications, Inc. currently serves both communities of Kenai and Soldotna, Alaska with FM translator K285DT from a site which favors Soldotna and is far less favorable to Kenai. K285DT is currently located at the ALASCOM RADIO RELAY SITE #17 approximately 3 miles from Soldotna and about 8 miles to Kenai. The signal to Kenai suffers both because of the relatively low output power authorized by an FM translator station (as compared to a full power FM station) and due to splitting power between two communities and compromising antenna gain and directivity to cover a larger geographical area. This change as proposed will allow an individual FM translator to be licensed to serve each individual community with improved service due to an improved signal especially for Kenai and North Kenai (Nikiski), Alaska. This is primarily a result of a much closer antenna site to Kenai, approximately 3 miles due south of the city. The new site proposed in this application will provide good line-of-sight coverage from an existing 320 foot tower. The gain of more than 5 miles in distance will help greatly to improve the FM signal to Kenai under the limitation of relatively low transmitter power. Additionally, both Kenai and North Kenai (Nikiski) will now line up on the the same azimuth heading for antenna orientation (O Degrees - North).



SCALA

ELECTRONIC CORPORATION

POST OFFICE BOX 4580 MEDFORD, OREGON 97501 (503) 779-8500 TELEX: 151681 SCALA MEF FAX: (503) 779-3991 SIX SCALA CA5-150EB/CP YAGIS (FM)
ORIENTED 2 EACH AT 0 - 90 - 180 DEGREES
MAXIMUM ARRAY GAIN: 5.5 dBd
POWER GAIN: 3.5
CIRCULAR POLARIZATION
VERTICAL STACK
HORIZONTAL PLANE PATTERN

EXHIBIT A - 4 (PAGE 1)

EXHIBIT A - 4 (PAGE 2)

JULY 31, 1990 PATTERN NUMBER 22291

AZIMUTH	RELATIVE VOLTAGE	RELATIVE DB	DBD	POWER GAIN
Ø	0. 993	-0.1	5.4	3.467
10	0. 932	-0.6	4. 9	3.090
20	0. 843	-1.5	4.0	2.512
30	0. 754	-2.5	3.0	1.995
40	0. 714	-2.9	2.6	1.820
50	0.749	-2.5	3.0	1.995
60	0.80B	-1.B	3.7	2.344
70	0. 880	-1.1	4. 4	2.754
80	9. 9 49	-0.5	5.0	3.162
90	0. 978	-0.3	5.2	3.311
100	0. 940	-0. 5	5.0	3.162
110	0. 870	-1.2	4.3	2.692
120	0. 784	-2.1	3.4	2.188
130	0. 722	-2.8	2.7	1.862
140	0. 733	-2.7	2.8	1.905
150	0. 786	-2. 1	3. 4	2. 188
160	Ø. 868	-1.2	4.3	2.692
179	0.95ø	- D. 4	5.1	3.236
180	1.000	0.0	5, 5	3.548
190	Ø. 966	-0.3	5.2	3.311
- 200	Ø. 883	-1.1	4, 4	2.754
210	0. 746	-2.5	3.0	1.995
220	0. 579	-4.7	0. 8	1.202
230	Ø. 457	-6.8	-1.3	Ø. 741
240	0. 379	~8. 4	-2.9	0.5 13
250	0. 363	-B. 8	-3.3	0. 468
260	0.378	-B, 4	-2. g	0.513
270	0. 375	-8.5	-3.0	0.501
280	0. 366	-8.7	-3.2	0.479
290	0. 346	-9 . 2	-3.7	0.427
300	0. 352	-9. 1	-3.6	0.437
310	0.418	-7.6	-2. <u>1</u>	0.617
320	Ø. 589	-4.6	Ø. 9	1.230
330	0. 765	-2.3	3.2	2.089
340	0. 906	-0.9	4.6	2.884
350	0. 974	-0.2	5.3	3 . 388

Pattern addition example: (Pattern 22291)

I will use 180 deg. azimuth as the example since it is the maximum point on the pattern and will therefore also serve to demonstrate the gain calculation.

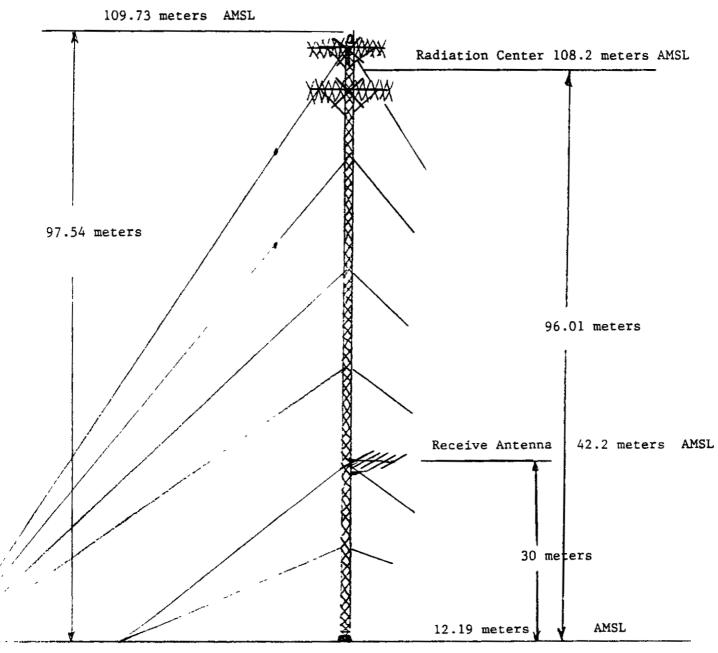
Ant.	Orientation	Rei. Volt. 0	180 deg.	
1	Ø	. 193		
2 3	Ø	. 193		
3	90	. 162		
4	90	. 162		
5	180	1.000		
6	180	1.000		
total		2, 710	= +8	.659 dB

Pattern addition gain:	+8.659 dB
Base antenna gain:	+6.000 dB
	+14.659 dB
6-way aplit (loss)	- 7.782 dB
	+6.877 dB
* Harness loss:	- 1.293 dB
Final array gain:	+5.584 dB

* Harness loss is calculated by this formula:

loss(dB) = .5(dB) * Log2(Number of antennas)

EXHIBIT A-5



VERTICAL PLAN SKETCH OF ANTENNAS MOUNTED ON EXISTING ANTENNA TOWER (NOT TO SCALE)

April 8, 1991

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EXHIBIT A - 6

PENINSULA COMMUNICATIONS, INC. IS BOTH THE LICENSEE OF THE STATION TO BE REBROADCAST (KWVV-FM) AND THE APPLICANT.